

Exhibit A

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<!--StartFragment-->RESULT 1
US-10-727-155A-304
; Sequence 304, Application US/10727155A
; Patent No. 7285269
; GENERAL INFORMATION:
; APPLICANT: John S. Babcock
; APPLICANT: Jaspal S. Kang
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; APPLICANT: Meina Liang
; APPLICANT: Yen-Wah "Rezanne" Lee
; APPLICANT: Kathy ManchulencKo
; APPLICANT: Raffaella Faggoni
; APPLICANT: Giorgio Senaldi
; APPLICANT: Qiaojuan Jane Su
; TITLE OF INVENTION: ANTIBODIES DIRECTED TO TUMOR NECROSIS
; TITLE OF INVENTION: FACTOR AND USES THEREOF
; FILE REFERENCE: ABGENIX.073A
; CURRENT APPLICATION NUMBER: US/10/727,155A
; CURRENT FILING DATE: 2003-12-02
; PRIOR APPLICATION NUMBER: 60/430,729
; PRIOR FILING DATE: 2002-12-02
; NUMBER OF SEQ ID NOS: 332
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 304
; LENGTH: 111
; TYPE: PRT
; ORGANISM: Homo sapiens
US-10-727-155A-304

Query Match          98.1%; Score 520; DB 3; Length 111;
Best Local Similarity 98.0%; Pred. No. 3.4e-41;
Matches 100; Conservative 0; Mismatches 2; Indels 0; Gaps 0;

Qy      1 QSVLTQPPSVSGAPGQRVITISCTGSSSNIGAGYDVHWYQQLPGTAPKLLIYGNSNRPFGV 60
      |||
Db      1 QSVLTQPPSVSGAPGQRVITISCTGSSSNIGAGYDVHWYQQLPGTAPKLLIYGNSNRPFGV 60

Qy      61 PDRFSGSKSGTSASLAITGLQAEDEADYYCQSYDSSLGALVF 102
      |||
Db      61 PDRFSGSKSGTSASLAITGLQAEDEADYYCQSYDSSLGSGVF 102

<!--EndFragment-->
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